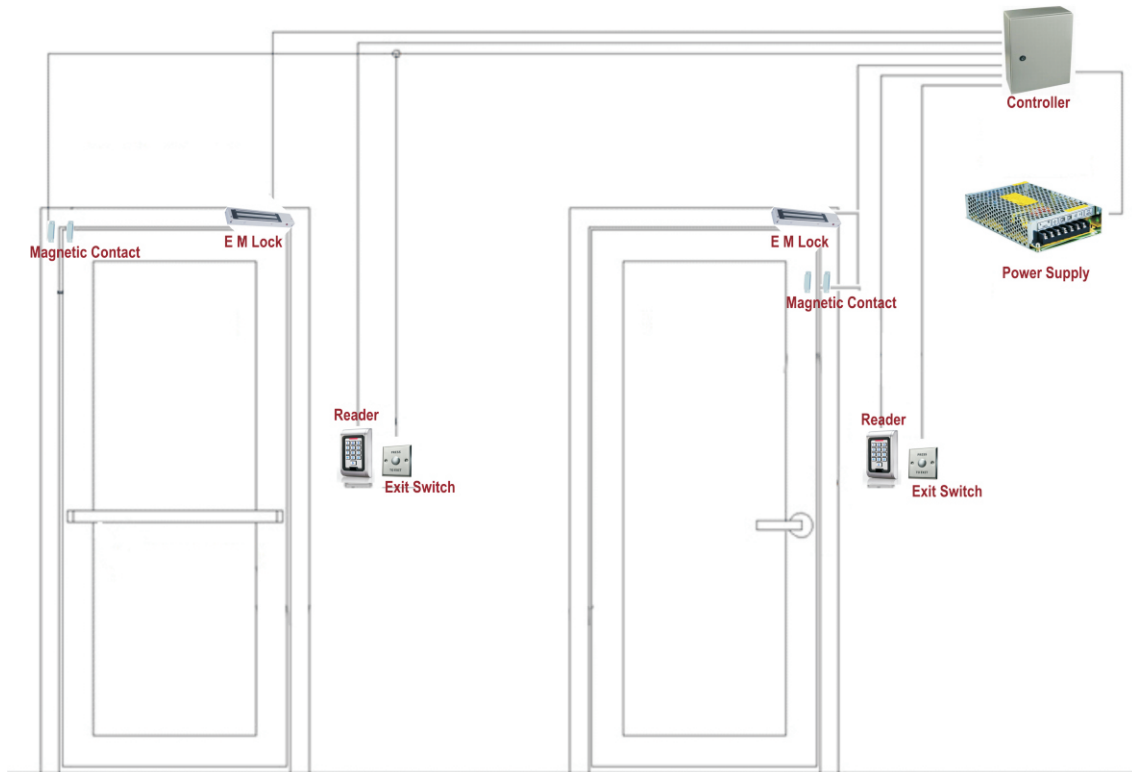




INTERLOCKING SYSTEM



CS-ILS-02/03/04/05/06/08

DOOR INTERLOCKING

Interlocking system is used to prevent the concurrent opening of the doors. This enables to reduce the pollution in the specified area, also saves the air conditioning.

The door controllers are available in 2/4/8 doors normally closed and normally open.

When we open Door-1 the Door-2 remains closed, till the door-1 is closed. This is the logic of the operation of the interlocking system.

AREAS OF OPERATIONS:

- ICU / Operation Theater in Hospitals
- Clean Room
- Pass Boxes
- Air Showers

SPECIFICATIONS:

1. Operating Voltage: 230V AC, 50Hz.
2. Sensor: Magnetic sensor (NC/NO type).
3. Battery spec: 12V/7AH.
4. Environmental Condition : - 15° to + 50°
5. Enclosure : MS / Stainless Steel